

NET4mPLASTIC PROJECT

WP2 – Act. 2.2 Communication, dissemination and promotion campaign

D 2.2.4

Promotional material and green (and fair trade when possible) gadget distribution (EcoBags, USB drive, EcoPencil, Roll-up, poster, Eco block notes Ecoflyers)

August, 2022 - Version Final



Project Acronym NET4mPLASTIC

Project ID Number 10046722

Project Title New Technologies for macro and Microplastic Detection

and Analysis in the Adriatic Basin

Priority Axis 3
Specific objective 3.3
Work Package Number 2

Work Package Title Communication Activities

Activity Number 2.2

Activity Title Communication, dissemination and promotion campaign

Partner in Charge PP1 – University of Trieste (UNITS)
Partners involved LP – University of Ferrara (UNIFE)

StatusFinalDistributionPublic



CONTRIBUTING PARTNERS	UNIFE
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1 Introduction

Main activities related to WP2 during the entire Project have been: 1. Start-up activities, 2. Communication, dissemination and promotion campaign, 3. Website, e-forum, public events organization and scientific papers publishing.

The NET4mPLASTIC Project Application Form provided for the Activity 2.2 the following activities.

This activity aims to foster the inclusion and awareness of the main target groups and also of the general public, specific issues of the project and involve monitoring agencies/research groups on the NET4mPLASTIC activities mainly related to monitoring and analyzing methodologies. This activity will use media communication tools like social media network and informative material. Activities and results of WP3, 4 and 5 will be presented during project's events, conference and workshops and all the reports will be available online. This activity will provide at delivering a detailed communication plan (updated regularly) for the organization and implementation of communication-related activities by the alignment of communication objectives with organizational goals. This activity will provide the partnership with information and schedule's details in relation to NET4mPLASTIC project.

At the end of the Project, regarding the communication, dissemination and promotion campaign the Communication Plan has been realized and updated during the entire project (containing information on target groups, communication tools, objectives and communication modalities). A paragraph has been also added for COVID mitigation measurements. For the Media Communication UniTS collected press conferences and articles published in the press and in other media. All PPs supported the distribution of promotional materials (as green as possible), with gadgets like cotton face masks, eco bags, eco blocknotes, t-shirt, roll-up, brochures, magnetic pins, etc...during public events and the communication tours. TV and radio interviews have been performed: the first as project presentation, by Professor Simeoni (UNIFE) on TG Emilia Romagna, followed by a radio interview of Prof. Chiara Schmidt (UniTS) on RADIO Rai Friuli Venezia Giulia and by Nelida Pogacic (Prosoft) on Capaj Cimu Hrvatski Radio and several others (UniTS with radio and TV interviews on their recycling material, RERA for a TV show within the EU Day in Croatia, UNIFE with ArtER on Covid effects on International Project Cooperation. Regarding the social media communication, social pages accompanied the main activities and results during the entire project (Youtube, Instagram, Facebook, Twitter). UniTS shared some statistics on affluence in reaching general public with social pages. In the last few months, UNIFE, in according with UniTS, shared several posts and direct videos on Facebook and Instagram Projects pages, increasing the follower numbers and reaching more public. Several articles appeared on Local and National Newspapers (Il Sole 24 Ore, La Nuova Ferrara, Il Piccolo, UNIFE Official Website, Il Resto del Carlino, Millionaire, La Voce del Popolo), as well as several websites (more than 40). Three communication tours have been organized by UniTS, the first one in Croatia and Italy, the second one in Italy in the Programme Area, the third one in Italy outside the Programme Area.



2 PROMOTIONAL MATERIAL

The templates of the main promotional material have been designed in the first period by the Lead Partner together with the WP2 responsible. The templates could be further modified and then they will be shared among the partners. The promotional material will be realized in the beginning of the second period by Partners depending on the needs and requirements. The text has been provided in English for the translation in Italian and Croatian language.

In particular, the templates of the following material have been created:

- -template of brochures;
- -template of roll-up;
- -template of magnetic plate;
- -template of T-shirts;

Each Partner printed its own poster and put it in visible place. In the following paragraphs, the screenshot of the material are provided.



2.1 BROCHURES TEMPLATE

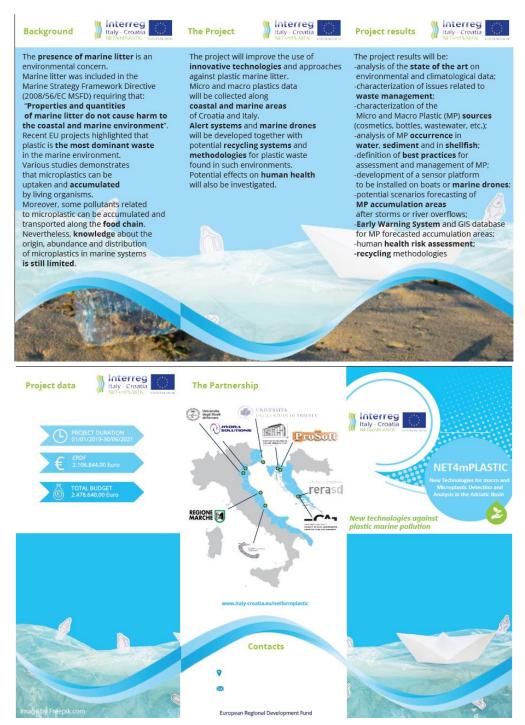


Figure 1: Template for brochures



2.2 ROLL-UP TEMPLATE



Figure 2: Template for roll-up



2.3 MAGNETIC PLATE TEMPLATE



Figure 3: Template for magnetic plate

2.4 T-SHIRTS TEMPLATE



Figure 4: Template for T-shirts



2.5 PARTNERS' POSTERLead Partner – University of Ferrara





PP1 – University of Trieste





PP2 – Marche Region



PP3 – Hydra Solutions

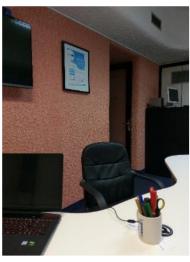






PP4 - Prosoft doo





PP5 - Veterinary Public Health Institute of Abruzzo and Molise Regions At Training Unit (CIFIV – International Centre for Veterinary Training and Information):



At Termoli headquartes (Regional Experimental Centre for Fishing and Aquaculture):





PP6 - Teaching Institute for Public Health, Primorje-Gorski Kotar County





PP7 - Public Institution Rera Sd for Coordination and Development of Split Dalmatia County







PP8- University of Split - Faculty of Civil Engineering, Architecture and Geodesy





3 PROMOTIONAL MATERIAL

The templates of the main promotional material have been designed in the first period by the Lead Partner together with the WP2 responsible. The templates of brochures was further modified and then shared among the partners. The promotional material will be realized in the second period by Partners depending on the needs and requirements. The text has been provided in English and translated in Italian and Croatian language.

In particular, the following material have been created by the Partnership:

- -new template of brochures;
- 100 brochures;
- 60 flyers
- 40 bags, notebooks, pencils, envelops, USB stick
- 60 mugs,
- 4 roll-ups,
- 50 T-shirts,
- 2 magnetic plates;

Each Partner kept its own poster in visible places.

In the following paragraphs, the screenshots of the material are provided.



3.1 Brochures template

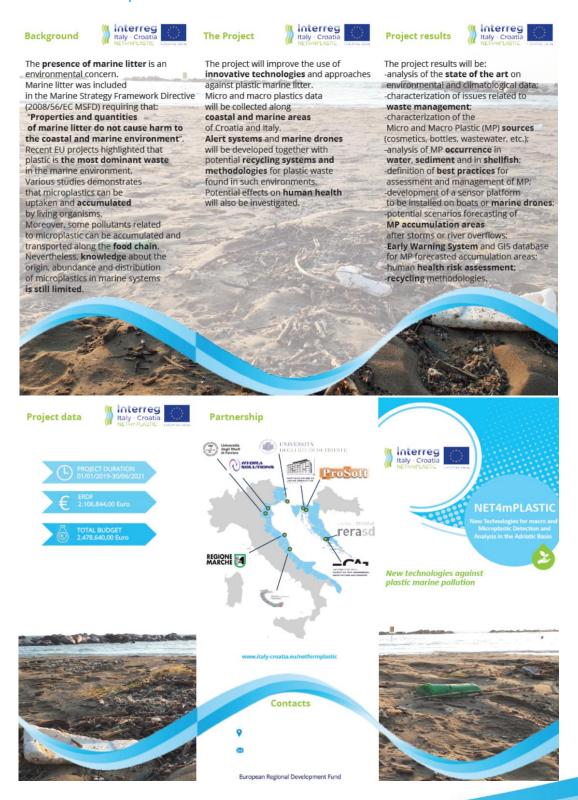




Figure 5: New Template for brochures



3.2 Promotional material

3.2.1 Brochures produced by UNITS

100 brochures produced







3.2.2 Flyer-NET4mPLASTIC_201912 both side printed (produced by PROSOFT doo) 60 copies



Flyer-NET4mPLASTIC_201912 - Translation to English:

Object: NET4mPLASTIC Interreg Italy-Croatia project Dear partner,

Marine litter affects the quality and biodiversity of the marine environment with impacts on fishing, tourism, navigation and health. It is everywhere and the Adriatic Sea is not an exception. But, how does it disperse, where does it accumulate and what is its composition? NET4mPLASTIC Project, which lasts 30 months and is co-financed with 2,106,844 euros by the European Interreg Italy-Croatia Fund, aims to answer some of these questions.

Nine partners from Italy and Croatia are participating in the NET4mPLASTIC project, coordinated by the University of Ferrara. For the duration of the project, data will be collected on the distribution, sources and characteristics of macro and microplastics in the sea, sediment and biota in 2 coastal macro-areas in Italy and 2 in Croatia, thus expanding knowledge about the impact of macro and micro plastics on the environment and human health. The aim of the project is to develop an early warning system and marine drones for the detection and monitoring of waste in the sea, as well as to provide indications for the removal and recycling of plastics.

Further information on the project can be found at https://www.italy-croatia.eu/web/netformplastic. Finally, we invite you to support us by following our Facebook page www.facebook.com/NET4mPLASTIC and we give you a NET4mPLASTIC mug as a small reminder of how we can all contribute to reducing plastic waste in the environment by avoiding the use of disposable plastic items.

With best regards, we wish you happy holidays and a new year.

In Rijeka, December 2019

for Prosoft d.o.o.



Aris Grozić, Chairmen of the Board Nelida Pogačić, Director



3.2.3 Promotional material (bags, notebooks, pens, envelops, USB stick) produced by UNIST_FGAG









3.2.4 Mugs produced by PROSOFT







3.2.5 Roll-up produced by UNIFE-UNITS and FGAG Roll-up produced by UNIFE



Roll-up produced by UNITS



Roll-up produced by UNIST-FGAG







3.2.6 T-shirts T-shirts produced by UNIFE









T-shirts produced by UNITS







3.2.7 Magnetic plate produced by UNITS







4 COMMUNICATION MATERIAL

The communication material has been realized in the third period by Partners depending on the needs and requirements.

In particular, the following material have been created:

- 300 brochure in Croatian language (RERA);
- 200 green gadget giveaway packages were produced in May 2020 (UNIST-FGAG):
 - 200 tote-bags
 - 200 flyers
 - 200 fans
 - 200 towels
- -300 facial masks in cotton for COVID19 protection (UNITS)
- -template for educational brochure in Italian language (IZSAM)
- -50 printed copies of a Volume analyzing data collected for the activity 3.2 (UNIFE).

Each Partner kept its own poster in visible places.

In the following paragraphs, the screenshots of the material are provided.



4.1 Promotional material

Eco-friendly facial masks for COVID Protection

The template of the facial masks has been defined. The ecofriendly facial masks (handmade in cotton fabric without plastic in the tissue) will be delivered to the general public and to the involved stakeholders during communication events or can be mailed as gadget.

The figures report the template, a sample and the furniture.







UNIST-FGAG Promotional material





All Photos showing the materiall of UNITS-FGAG at the link:

https://drive.google.com/drive/folders/1HCrRvu9RMDDk87FHfYaG0ZRmB4O7E0Ed?usp=sharing



4.2 Dissemination material

UNIFE: Printed copies of the Volume realized for the activity 3.2. The text is upload on the website as a contribution for the deliverable of the activity.



DELIVERABLES

Download Net4mplastic documental deliverables in this section.



https://www.italy-

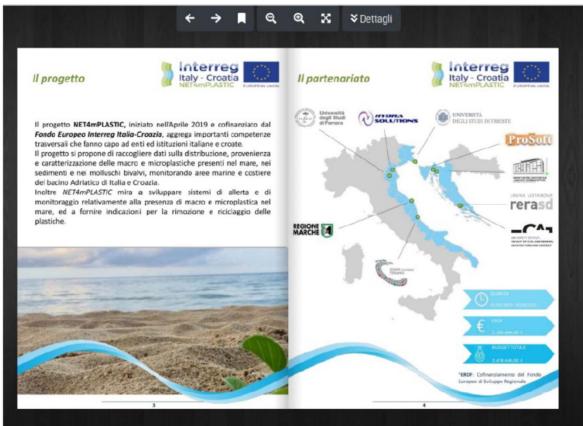
 $\frac{croatia.eu/documents/293975/0/Attivit\%C3\%A0+3.2+NET4mPLASTIC_DEF.pdf/cbcc8f0b-8c7d-d080-24d8-03418e4589e0?t=1597342413422$



IZSAM Digital brochure draft



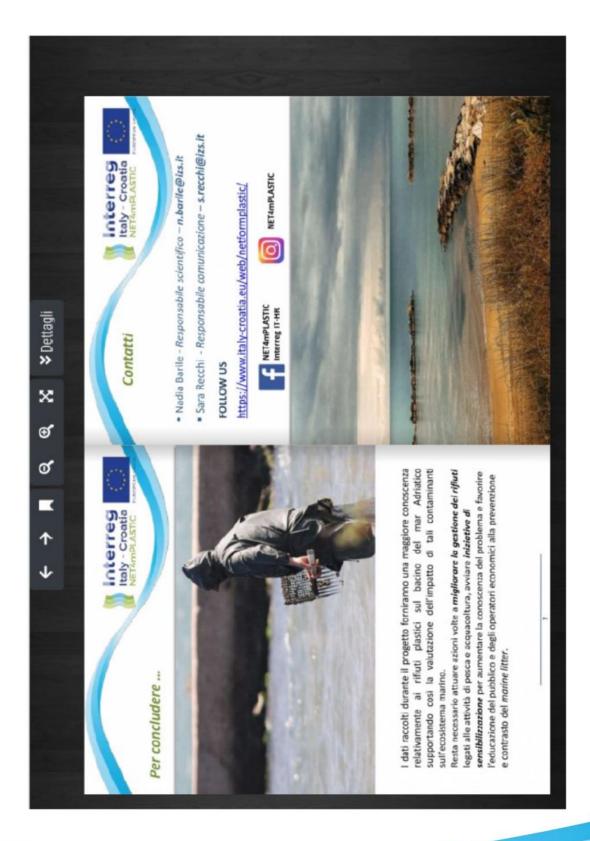














RERA brochures presented at WATERCARE conference. 300 printed brochure in Croatian language





All Photos showing the materiall of UNITS-FGAG at the link:

https://drive.google.com/drive/folders/1HCrRvu9RMDDk87FHfYaG0ZRmB4O7E0Ed?usp=sharing



5 COMMUNICATION MATERIAL

In this period, the material produced in previous periods has been distributed to the reached stakeholders (see video on Project YouTube and FB).

Moreover, as the pandemic situation limited the face-to-face meetings, material was produced for online communication and event promotion.

In particular, three flayers, for promoting three webinars, have been designed by UNITS and translated in English and Italian. They were posted on social media (twitter, Instagram and FB) and website in order to promote the events and the participation of stakeholders. The flyers contain the link to the official website for the participants' subscriptions. The files have been produced both in .pdf and in .jpeg.

IZSAM designed a digital brochure describing "New technology against marine pollution caused by microplastics" with analyses' preliminary results on microplastics quantification in mussels of Italian's macro-areas. (date 02/09/2020). It was published on FB and on the official website and was sent to IZSAM stakeholders.

Each Partner kept its own poster in visible places.

In the following paragraphs, the screenshots of the material are provided.



Flayer of the three webinars. English and Italian version.



ORDER OF ENGINEERS OF THE PROVINCE OF ROVIGO

in collaboration with **NET4MPLASTIC PROJECT** is pleased to invite you to the seminar

NEW FRONTIERS FOR COASTAL MONITORING

that will be held on 03/12/2020 - 14.30 - 17.30 (worth 3 CFP for Engineers)

PROGRAM

Greetings, attendance registration

- 1- Dr. Corinne Corbau. University of Ferrara. Net4mplastic PM. Project introduction. The coastal marine litter problem: monitoring methods.
- 2- Prof. Umberto Simeoni. University of Ferrara. The effects of anthropogenic impact and climate change on coastal evolution.
- 3- Prof. Alberto Pellegrinelli. University of Ferrara. Measurement and monitoring of the local mean sea level.
- 4- Dr. Elena Zambello. University collaborator. The use of drones in the coastal areas.
- 5- Dr. Francesco Falcieri. CNR-ISMAR. Numerical simulations of microplastic dispersion and accumulation in the Adriatic Sea.
- 6- Mr. Giovanni Cecconi. Wigwam International Climate Change Network. Transport and replacement of water in the lagoon and coastal areas: morphological transformations and mobile barriers.
- 7- Mr. Daniele Calore. Hydra Solutions Srl. Man-assisted and autonomous instrumentation for environmental and marine monitoring.
- 8- Mr. Guido Selvi. Veneto Region. Monitoring of evolutionary trends for the identification of defense strategies.

Closing and debate.

Chairmen: Mr. Sandro Bortolotto, Dr. Elena Zambello (Councillors of the Engineers Order of the Province of Rovigo)

Link to subscribe

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in collaboration with NET4MPLASTIC PROJECT is pleased to invite you to the seminar

SUSTAINABILITY, CIRCULAR ECONOMY AND ACTIONS ON POST-CONSUMER MATERIALS

that will be held on 10/12/2020 - 14.30 - 17.30 (worth 3 CFP for Engineers)

PROGRAM

Greetings, attendance registration

- 1- Dr. Luca Cozzarini. University of Trieste. Plastic and its degradation.
- 2- Prof. Paolo Bevilacqua. University of Trieste. Management of "non-recyclable" plastic waste: technology and legislation.
- 3- Dr. Marco Caniato. Free University of Bozen. New opportunities for the recycling of non-recyclable plastic waste
- 4- Prof. Umberto Simeoni. University of Ferrara. Circular economy and bioreef to improve environmental aspects of coastal areas.
- 5- Mr. Giovanni Cecconi. Wigwam International Climate Change Network. Methods of capturing plastic material in lagoon and rivers and the possibility of reuse in Building with Nature.
- 6- Mr. Meuccio Berselli. Po River Basin Authority. Po river and microplastics.
- 7- Mr. Massimo Sbriscia/Mr. Angelo Recchi. Marche Region. The Marche Region experience: regional provisions to encourage the reduction of plastic waste in the sea and on the beaches (L.R. n.33/2018)
- 8 Prof. Andrea Contin/Prof. Alfredo Liverani. University of Bologna. Robotized actions and pyrolysis micro-plant in Ravenna. INTERREG MARLESS Project.

Closing and debate.

Chairmen: Dr. Marco Caniato, Researcher at the Free University of Bozen

Dr. Elena Zambello, Councillor of the Engineers Order of the Province of Rovigo)

Website Facebook

European Regional Development Fund





Professional Order of Engineers of the Province of Rovigo

Link to subscribe





ORDER OF ENGINEERS OF THE PROVINCE OF ROVIGO

in collaboration with NET4MPLASTIC PROJECT is pleased to invite you to the seminar

MICRO-POLLUTANTS AND MICROPLASTICS IN WATER: RISKS FOR ENVIRONMENT AND HEALTH

that will be held on 18/12/2020 - 14.00 - 17.00 (worth 3 CFP for Engineers)

PROGRAM

Greetings, attendance registration

- 1- Prof. Carmela Vaccaro. University of Ferrara. Geochemical analysis on water-plastic interactions.
- 2- Dr. Nadia Barile. Veterinary Public Health Institute of Abruzzo and Molise Regions "G. Caporale". Mussels as useful indicators of microplastic pollution.
- 3- Dr. Sara Recchi/ Dr. Federica Pizzurro. Veterinary Public Health Institute of Abruzzo and Molise Regions "G. Caporale". Microplastic purification in bivalve molluscs.
- 4- Dr. Gianfranco Diletti. Veterinary Public Health Institute of Abruzzo and Molise Regions "G. Caporale". Microplastics carrier of chemical contaminants in bivalve molluscs.
- 5- Prof. Luca Maria Neri/Dr. Ilaria Conti. University of Ferrara. Microplastics and their possible effects on human health.
- 6- Prof. Sergio Gullini. University of Ferrara. Plastic or microplastic and digestive system.

Closing and debate

Moderators: Prof.ssa Carmela Vaccaro, Scientific manager of Net4mplastic Project
Dr. Elena Zambello, Councillor of the Order of Engineers of the Province of Rovigo

Link per l'iscrizione

Website Facebook

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ORDINE DEGLI INGEGNERI DELLA PROVINCIA DI ROVIGO

in collaborazione con PROGETTO NET4MPLASTIC ha il piacere di invitarvi al seminario

NUOVE FRONTIERE PER IL MONITORAGGIO DELLE COSTE

che si terrà il giorno 03/12/2020 dalle ore 14.30 alle ore 17.30 (3 CFP per Ingegneri)

PROGRAMMA

Saluti, registrazioni

- 1- Dott.ssa Corinne Corbau. Università di Ferrara. Net4mplastic PM. Introduzione progetto. Il problema dei rifiuti in ambito costiero: metodi di monitoraggio.
- 2- Prof. Umberto Simeoni. Università di Ferrara. Gli effetti dell'impatto antropico e dei cambiamenti climatici sull'evoluzione costiera.
- 3- Prof. Alberto Pellegrinelli. Università di Ferrara. Misura e monitoraggio del livello medio mare locale.
- 4- Ing. Elena Zambello. Collaboratrice dell'Università. L'impiego dei droni in ambito costiero.
- 5- Dott. Francesco Falcieri. CNR ISMAR. Simulazioni numeriche di dispersione e accumulo microplastico nel mare adriatico.
- 6- Ing. Giovanni Cecconi. Wigwam International Climate Change Network. Trasporto e ricambio delle acque in ambito lagunare e costiero: trasformazioni morfologiche ed opere mobili.
- 7- Ing. Daniele Calore. Hydra Solutions Srl. Strumentazione man-assisted e autonoma per il monitoraggio ambientale e marino.
- 8- Ing. Guido Selvi. Regione Veneto. Il monitoraggio dei trend evolutivi per l'individuazione delle strategie di difesa.

Chiusura e dibattito

Moderatori: Ing. Sandro Bortolotto e Ing. Elena Zambello (Consiglieri Ordine Ingegneri Provincia di Rovigo)

Link per l'iscrizione

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SOSTENIBILITÀ, ECONOMIA CIRCOLARE ED AZIONI SUI MATERIALI POST-CONSUMO

che si terrà il giorno 10/12/2020 dalle ore 14.30 alle ore 17.30 (3 CFP per Ingegneri)

PROGRAMMA

Saluti, registrazioni

- 1- Ing. Luca Cozzarini. Università di Trieste. La plastica e il suo degrado.
- 2- Prof. Ing. Paolo Bevilacqua. Università di Trieste. Gestione dei rifiuti plastici "non riciclabili": tecnologia e legislazione.
- 3- Ing. Marco Caniato. Libera Università di Bolzano. Nuove opportunità per il riciclo di rifiuti plastici non riciclabili
- 4- Ing. Massimo Sbriscia/Dott. Angelo Recchi. Regione Marche. L'esperienza della Regione Marche: disposizioni regionali per favorire la riduzione in mare e sulle spiagge dei rifiuti plastici (L.R. n.33/2018)
- 5- Dott. Meuccio Berselli. Autorità di Bacino del fiume Po. Il fiume Po e le microplastiche
- 6- Ing. Giovanni Cecconi. Wigwam International Climate Change Network. Metodi di cattura del materiale plastico in laguna e nei fiumi e possibilita' di riutilizzo nel Building with Nature
- 7- Prof. Umberto Simeoni. Università di Ferrara. Economia circolare e bioreef per migliorare aspetti ambientali delle zone costiere
- 8 Prof. Andrea Contin/Prof. Ing. Alfredo Liverani. Università di Bologna. Azioni Robotizzate e micro-impianto di pirolisi a Ravenna. Progetto INTERREG MARLESS

Chiusura e dibattito

Moderatori: Ing. Marco Caniato, Ricercatore Libera Università di Bolzano Ing. Elena Zambello, Consigliere Ordine Ingegneri Provincia di Rovigo

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Link per l'iscrizione







ORDINE DEGLI INGEGNERI DELLA PROVINCIA DI ROVIGO

in collaborazione con PROGETTO NET4MPLASTIC ha il piacere di invitarvi al seminario

MICROINQUINANTI E MICROPLASTICA NELLE ACQUE: RISCHI PER L'AMBIENTE E PER LA SALUTE

che si terrà il giorno 18/12/2020 dalle ore 14.00 alle ore 17.00 (3 CFP per Ingegneri)

PROGRAMMA

Saluti, registrazioni

- 1- Prof.ssa Carmela Vaccaro. Università di Ferrara. Analisi geochimiche su interazioni acquaplastica.
- 2- Dott.ssa Nadia Barile. Istituto Zooprofilattico Sperimentale dell'Abruzzo e del Molise "G. Caporale". I mitili utili indicatori dell'inquinamento da microplastiche.
- 3- Dott.ssa Sara Recchi/Dott.ssa Federica Pizzurro. Istituto Zooprofilattico Sperimentale dell'Abruzzo e del Molise "G. Caporale". La depurazione da microplastiche nei molluschi bivalvi.
- 4- Dott. Gianfranco Diletti. Istituto Zooprofilattico Sperimentale dell'Abruzzo e del Molise "G. Caporale". Microplastiche carrier di contaminanti chimici nei molluschi bivalvi.
- 5- Prof. Luca Maria Neri/Dott.ssa llaria Conti. Università di Ferrara. Le Microplastiche e i possibili effetti sulla salute umana.
- 6- Dott. Sergio Gullini. Università di Ferrara. Plastica o microplastica e apparato digestivo.

Chiusura e dibattito

Moderatori: Prof.ssa Carmela Vaccaro, Responsabile Scientifico del Progetto Net4mplastic Ing. Elena Zambello, Consigliere dell'Ordine degli Ingegneri della Provincia di Rovigo

Link per l'iscrizione

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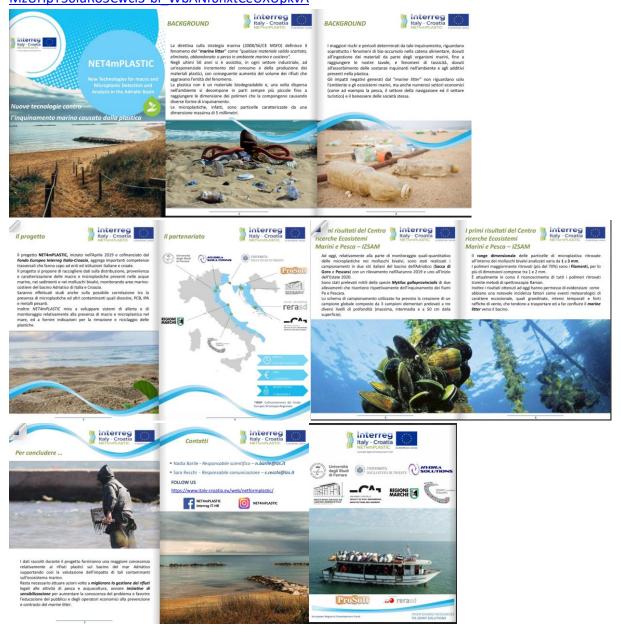






IZSAM digital brochure

https://www.sfogliami.it/fl/208477/krc5qhqc5kr17ejskmhh41y3z54qxk?fbclid=IwAR2wnCfVJjYZGIFKfJl MzUHpY50iuRo5Cwcl3-bi WbANf6hxtCeUXUpkvA





6 COMMUNICATION MATERIAL

As the pandemic situation limited travel and face-to-face meetings, material was produced for online communication and event promotion. In particular (see D2.3.1):

- Official project website has been updated with webinars' video and events (PP1)
- New contents have been upload on the social network of the project: Facebook, Instagram, Youtube: (LP and PPO with collaborations of PP4, PP6 and PP7 for croatian translation)
- PP2 (Regione Marche) published press releases on 2 pages of the Marche Region website:
- PP4 (Prosoft d.o.o.) published news on Project participation to the online events MARLESS High Level Event "A Clean Adriatic Sea for future generations" on Prosoft website:
- PP5 (IZSAM) published news on experimental activities of "Laboratory uptake and clearance experiment on mussels" on IZSAM's website.



7 COMMUNICATION MATERIAL

Promotional material was produced and distributed during face to face activities:

- notebooks, flyers, pens, shared by LP and PP3 during Sealogy 2021 Conference ("Innovative
- integrated system for microplastic detection in the Adriatic Sea") held in Ferrara, 18-20 November 2021
- cotton face masks and flyers distributed by PP1 during the Communication Tour in summer
 2021
- a poster (100x70cm) was made by PP4 for the needs of the VI physical partnership meeting in Rijeka
- Blocks and maps with the project logo were procured by PP4 for distribution to partners during the VI partnership meeting in Rijeka and future events
- Smart bracelets with the project logo were procured by PP4 for distribution to partners, stakeholders and journalists during project events. The part was handed over during the VI partnership meeting in Rijeka
- Promotional materials of the NET4mPLASTIC project were distributed by PP8 among different stakeholders during Interreg Med Plastic Busters MPAs project workshop























